

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	57	((data or information or (system adj sector\$1))near3 recover\$3) with ((multiple or plural\$4 or several or three or two)adj (back\$up or cop\$3 or duplicat\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 10:43
L3	4168	((data or information or (system adj sector\$1))near3 recover\$3) .ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 10:44
L4	39	((data or information or (system adj sector\$1))near3 recover\$3) same ((multiple or plural\$4 or several or three or two)near3 (back\$up or cop\$3 or duplicat\$4))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 10:46
L5	9	("6760765").URPN.	USPAT	OR	ON	2006/07/12 10:58
L6	15	("20020026560" "5511208" "5687347" "6047309" "6061504" "6205481" "6311216" "6324182" "6324580" "6370620" "6389462" "6396805" "6425130" "6463508" "6490615").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/12 11:01
L7	0	I3 and (((read\$3 or access\$4 or retriev\$4) with (iteration or iteratively or (number adj3 time\$2))))same (successful\$3 or success or achived or correct)same ((number or plural\$4 or redundant)adj4 copies))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 11:07
L8	33	I3 and (((read\$3 or access\$4 or retriev\$4) with (iteration or iteratively or (number adj3 time\$2))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 11:08
L9	25	I3 and ((maxim\$3 adj number)and (minim\$3 adj number))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 11:08

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	57	((data or information or (system adj sector\$1))near3 recover\$3) with ((multiple or plural\$4 or several or three or two)adj (back\$up or cop\$3 or duplicat\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 11:32
L3	4168	((data or information or (system adj sector\$1))near3 recover\$3) .ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 10:44
L4	39	((((data or information or (system adj sector\$1))near3 recover\$3) same ((multiple or plural\$4 or several or three or two)near3 (back\$up or cop\$3 or duplicat\$4))))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 10:46
L5	9	("6760765").URPN.	USPAT	OR	ON	2006/07/12 10:58
L6	15	("20020026560" "5511208" "5687347" "6047309" "6061504" "6205481" "6311216" "6324182" "6324580" "6370620" "6389462" "6396805" "6425130" "6463508" "6490615").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/12 11:01
L7	0	I3 and (((read\$3 or access\$4 or retriev\$4) with (iteration or iteratively or (number adj3 time\$2))))same (successful\$3 or success or achived or correct)same ((number or plural\$4 or redundant)adj4 copies))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 11:07
L8	33	I3 and (((read\$3 or access\$4 or retriev\$4) with (iteration or iteratively or (number adj3 time\$2))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 11:23
L9	25	I3 and ((maxim\$3 adj number)and (minim\$3 adj number))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 11:29

EAST Search History

L10	21	I3 and ((read\$3 or access\$4 or retriev\$4) with ((multiple or plural\$4 or redundant or three or several or many)near3 (cop\$3 or imag\$4 or mirror\$4 or back\$up)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 11:25
L11	12614	((read\$3 or access\$4 or retriev\$4) with (((multiple or plural\$4 or redundant or three or several or many)near3 (cop\$3 or imag\$4 or mirror\$4 or back\$up))with (data or information)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 11:27
L12	676	I11 and ((maxim\$3 adj (threshold or number or value or retry))and (minim\$3 adj (threshold or number or value or retry)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 11:31
L13	1	I12 and (((data or information or (system adj sector\$1))near3 (restor\$4 or recover\$3)) with ((multiple or plural\$4 or several or three or two)adj (back\$up or cop\$3 or duplicat\$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 11:33
L14	40	("5233584").URPN.	USPAT	OR	ON	2006/07/12 11:35
L15	8	("4571714" "4571716" "4800548" "4891716" "4998233" "5003521" "5134606" "5136569").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/12 12:21

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	57	((data or information or (system adj sector\$1))near3 recover\$3) with ((multiple or plural\$4 or several or three or two)adj (back\$up or cop\$3 or duplicat\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 13:14
L3	4168	((data or information or (system adj sector\$1))near3 recover\$3) .ti.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 10:44
L4	39	((data or information or (system adj sector\$1))near3 recover\$3) same ((multiple or plural\$4 or several or three or two)near3 (back\$up or cop\$3 or duplicat\$4))).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 10:46
L5	9	("6760765").URPN.	USPAT	OR	ON	2006/07/12 10:58
L6	15	("20020026560" "5511208" "5687347" "6047309" "6061504" "6205481" "6311216" "6324182" "6324580" "6370620" "6389462" "6396805" "6425130" "6463508" "6490615").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/12 11:01
L7	0	I3 and (((read\$3 or access\$4 or retriev\$4) with (iteration or iteratively or (number adj3 time\$2))))same (successful\$3 or success or achived or correct)same ((number or plural\$4 or redundant)adj4 copies))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 11:07
L8	33	I3 and (((read\$3 or access\$4 or retriev\$4) with (iteration or iteratively or (number adj3 time\$2))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 11:23
L9	25	I3 and ((maxim\$3 adj number)and (minim\$3 adj number))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 11:29

EAST Search History

L10	21	I3 and ((read\$3 or access\$4 or retriev\$4) with ((multiple or plural\$4 or redundant or three or several or many)near3 (cop\$3 or imag\$4 or mirror\$4 or back\$up)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 11:25
L11	12614	((read\$3 or access\$4 or retriev\$4) with (((multiple or plural\$4 or redundant or three or several or many)near3 (cop\$3 or imag\$4 or mirror\$4 or back\$up))with (data or information))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 12:29
L12	676	I11 and ((maxim\$3 adj (threshold or number or value or retry))and (minim\$3 adj (threshold or number or value or retry)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 11:31
L13	1	I12 and (((data or information or (system adj sector\$1))near3 (restor\$4 or recover\$3)) with ((multiple or plural\$4 or several or three or two)adj (back\$up or cop\$3 or duplicat\$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 11:33
L14	40	("5233584").URPN.	USPAT	OR	ON	2006/07/12 11:35
L15	8	("4571714" "4571716" "4800548" "4891716" "4998233" "5003521" "5134606" "5136569").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/07/12 12:21
L16	1	"6122235".pn.	USPAT	OR	ON	2006/07/12 12:23
L18	219	((two or more or multiple or couple or plural\$4)near2 level\$1)with (read or access or retr\$3)same ((upper or maxim\$3) with (lower or minim\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 13:06
L19	440	((two or more or multiple or couple or plural\$4)near2 (layer\$1 or level\$1))with (read or access or retr\$3)same ((upper or maxim\$3) with (lower or minim\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 12:37
L20	12	((two or more or multiple or couple or plural\$4)near2 level\$1)with retr\$3)same ((upper or maxim\$3) with (lower or minim\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 12:36

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L21	469	((two or more or multiple or couple or plural\$4)near2 (layer\$1 or tier\$1 or level\$1))with (read or access or retr\$3))same ((upper or maxim\$3) with (lower or minim\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 13:09
L22	30	((two or more or multiple or couple or plural\$4)near2 (layer\$1 or tier\$1 or level\$1))with (read or access or retr\$3))same ((establish\$4 or determin\$5 or detect\$4 or achiev\$4)with((upper or maxim\$3) with (lower or minim\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 13:12
L23	7934	seagate.asn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 12:48
L24	5	I23 and (((two or more or multiple or couple or plural\$4)near2 level\$1)with (read or access or retr\$3))and ((upper or maxim\$3) with (lower or minim\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 13:08
L25	1	I23 and (((two or more or multiple or couple or plural\$4)near2 (layer\$1 or tier\$1 or level\$1))with (read or access or retr\$3))same ((upper or maxim\$3) with (lower or minim\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 13:07
L26	26444	"713"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 13:08
L27	30373	"711"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 13:08
L28	54795	"714"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 13:09

EAST Search History

L29	2	I26 and (((two or more or multiple or couple or plural\$4)near2 (layer\$1 or tier\$1 or level\$1))with (read or access or retr\$3))same ((upper or maxim\$3) with (lower or minim\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 13:11
L30	20	I27 and (((two or more or multiple or couple or plural\$4)near2 (layer\$1 or tier\$1 or level\$1))with (read or access or retr\$3))same ((upper or maxim\$3) with (lower or minim\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 13:11
L31	13	I28 and (((two or more or multiple or couple or plural\$4)near2 (layer\$1 or tier\$1 or level\$1))with (read or access or retr\$3))same ((upper or maxim\$3) with (lower or minim\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 13:09
L32	2	I26 and (((data or information or (system adj sector\$1))near3 recover\$3) with ((multiple or plural\$4 or several or three or two)adj (back\$up or cop\$3 or duplicat\$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 13:10
L33	16	I27 and (((data or information or (system adj sector\$1))near3 recover\$3) with ((multiple or plural\$4 or several or three or two)adj (back\$up or cop\$3 or duplicat\$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 13:10
L34	17	I28 and (((data or information or (system adj sector\$1))near3 recover\$3) with ((multiple or plural\$4 or several or three or two)adj (back\$up or cop\$3 or duplicat\$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 13:10
L35	459	I26 and (((establish\$4 or determin\$5 or detect\$4 or achiev\$4)with((upper or maxim\$3) with (lower or minim\$3))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 13:12
L36	733	I27 and (((establish\$4 or determin\$5 or detect\$4 or achiev\$4)with((upper or maxim\$3) with (lower or minim\$3))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 13:13

EAST Search History

L37	1288	I28 and (((establish\$4 or determin\$5 or detect\$4 or achiev\$4)with((upper or maxim\$3) with (lower or minim\$3))))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 13:13
L38	0	I35 and (((data or information or (system adj sector\$1))near3 (reproduc\$5 or recover\$3)) with ((multiple or plural\$4 or several or three or two)adj (back\$up or cop\$3 or duplicat\$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 13:14
L39	1	I36 and (((data or information or (system adj sector\$1))near3 (reproduc\$5 or recover\$3)) with ((multiple or plural\$4 or several or three or two)adj (back\$up or cop\$3 or duplicat\$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 13:16
L40	0	I37 and (((data or information or (system adj sector\$1))near3 (reproduc\$5 or recover\$3)) with ((multiple or plural\$4 or several or three or two)adj (back\$up or cop\$3 or duplicat\$4)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/12 13:14

Day : Wednesday
Date: 7/12/2006
Time: 15:28:55

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = LIM

First Name = RICARDO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08144929	Not Issued	166	10/28/1993	DEMODULATOR LOGIC UNIT ADAPTABLE TO MULTIPLE DATA PROTOCOLS	LIM, RICARDO
08299383	5613092	150	09/01/1994	PERIPHERAL CARD HAVING AN ADAPTIVE PCMCIA COMPLIANT INTERFACE	LIM, RICARDO
08332008	5613095	150	10/31/1994	PERIPHERAL CARD HAVING INDEPENDENT FUNCTIONALLY AND METHOD USED THEREWITH	LIM, RICARDO
08543353	5553101	150	10/16/1995	DEMODULATION LOGIC UNIT ADAPTABLE TO MULTIPLE DATA PROTOCOLS	LIM, RICARDO
60300327	Not Issued	159	06/22/2001	Efficient write Track ID retry algorithm	LIM, RICARDO SOON LIAN
60409157	Not Issued	159	09/09/2002	Storage system sector information in a storage device	LIM, RICARDO SOON LIAN
10603015	Not Issued	71	06/24/2003	Multi-tiered retry scheme for loading system data	LIM, RICARDO SOONLIAN
10414971	Not Issued	161	04/16/2003	Picture frame layer for displays without using any additional display memory	LIM, RICARDO TE
10615559	7075543	150	07/08/2003	GRAPHICS CONTROLLER PROVIDING FLEXIBLE ACCESS TO A GRAPHICS DISPLAY DEVICE BY A HOST	LIM, RICARDO TE
10783287	Not Issued	71	02/20/2004	Method and apparatus for burst mode data transfers between a CPU and a FIFO	LIM, RICARDO TE
11293000	Not Issued	25	12/02/2005	Method and apparatus for generating technology independent delays	LIM, RICARDO TE
09206202	Not Issued	168	12/05/1998	PROCESS FOR PRODUCING ORGANIC SUGAR	LIMA, RICARDO A.
09212071	Not Issued	168	12/15/1998	METHOD FOR PRODUCING STORABLE CANE SUGAR SYRUP	LIMA, RICARDO A.

Inventor Search Completed: No Records to Display.

Search Another: Inventor Last Name First Name

LIM	RICARDO	Search
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Day : Wednesday
Date: 7/12/2006
Time: 15:29:47

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = WONG

First Name = PATRICK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07022301	Not Issued	161	03/05/1987	MOISTURE ACTIVATION OF TRANSDERMAL DRUG DELIVERY SYSTEMS	WONG S. L., PATRICK
08060888	Not Issued	161	05/12/1993	SYSTEM FOR INDEXING AND MANAGING MULTIPLE NEWSFEEDS	WONG YAN KIT, PATRICK
07054714	4892778	150	05/27/1987	JUXTAPOSED LAMINATED ARRANGEMENT	WONG, PATRICK
07201519	4859470	150	06/02/1988	DOSAGE FORM FOR DELIVERING DILTIAZEM FIELD OF THE INVENTION	WONG, PATRICK
07781234	Not Issued	166	01/07/1992	ORAL OSMOTIC DEVICE WITH HYDROGEL DRIVING MEMBER	WONG, PATRICK
08208499	Not Issued	160	03/08/1994	ORAL OSMOTIC DEVICE WITH HYDROGEL DRIVING MEMBER	WONG, PATRICK
10651484	Not Issued	161	08/29/2003	Mobile telephone with enhanced display visualization	WONG, PATRICK
10925877	Not Issued	61	08/25/2004	Package closure device	WONG, PATRICK
10987237	Not Issued	30	11/12/2004	Melt blend dispersions	WONG, PATRICK
11033444	Not Issued	41	01/11/2005	Carry case for compact media	WONG, PATRICK
11033521	Not Issued	41	01/11/2005	Package for electronic storage media	WONG, PATRICK
11378634	Not Issued	30	03/20/2006	Lithographic apparatus, device manufacturing method and substrate	WONG, PATRICK
11420242	Not Issued	20	05/25/2006	METHOD FOR PROMPTING USER CONFIRMATION	WONG, PATRICK
60158839	Not Issued	159	10/12/1999	CONCEPT OF MAXIMUM COMMAND RESPONSE TIME IN DISC DRIVES	WONG, PATRICK
60493371	Not Issued	159	08/06/2003	Uniform delivery of topiramate over prolonged period of time with enhanced dispersion formulation	WONG, PATRICK
60497162	Not Issued	159	08/22/2003	Stepwise delivery of topiramate over prolonged period of time	WONG, PATRICK

<u>60498119</u>	Not Issued	159	08/26/2003	Game edge label perforation pattern	WONG, PATRICK
<u>60500249</u>	Not Issued	159	09/05/2003	5,6-trans-epoxy-8Z, 11Z, 14Z-eicosatrienoic acid (5,6-trans-EET) and 5,6-erythro-dihydroxy-8Z, 11Z, 14Z-eicosatrienoic acid (5,6-erythro-DHET), new metabolite from arachidonic acid, product analogs and biological functions	WONG, PATRICK
<u>60507836</u>	Not Issued	159	09/30/2003	Chemical synthesis, preparation and formulations of 5,6-trans - epoxy-8z, 11z, 14z-eicosatrienoic acid (5,6-trans -EET) and 5,6 - erythro-dihydroxy-8z, 11z, 14z-eicosatrienoic acid (5,6-erthro-DHET), its agonists and antagonists as therapeutic agents	WONG, PATRICK
<u>60519581</u>	Not Issued	159	11/13/2003	Melt blend dispersions	WONG, PATRICK
<u>60536539</u>	Not Issued	159	01/14/2004	Multi-media card carry case for compact media and media packagaing	WONG, PATRICK
<u>60608411</u>	Not Issued	159	09/10/2004	5,6-Trans-epoxy-8Z, 11Z, 14Z-eicosatrienoic acid (5,6-trans-EET) and 5,6-erythro-dihydroxy-8Z, 11Z, 14Z-eicosatrienoic acid (5,6-erythro-DHET), new metabolite from arachidonic acid, product analogs and biological functions	WONG, PATRICK
<u>09067718</u>	<u>6101059</u>	150	04/28/1998	SYNCHRONIZED READ/WRITE HEADS FOR DOUBLE SIDED TAPE RECORDING	WONG, PATRICK K.
<u>09218256</u>	<u>6260006</u>	150	12/22/1998	SYSTEM AND METHOD FOR MULTI-VOLUME TAPE LIBRARY	WONG, PATRICK K.
<u>07264365</u>	<u>4953044</u>	150	10/28/1988	CLOSED LOOP TAPE THREAD/UNTHREAD APPARATUS	WONG, PATRICK KU-KOUNG
<u>09849013</u>	Not Issued	41	05/04/2001	Customized derivative securities	WONG, PATRICK MAN NING
<u>09513074</u>	<u>6210713</u>	150	02/25/2000	Oral delivery of discrete unit	WONG, PATRICK S - L
<u>08353568</u>	<u>5869096</u>	150	12/09/1994	ORAL OSMOTIC DEVICE WITH HYDROGEL DRIVING MEMBER	WONG, PATRICK S L
<u>09149042</u>	<u>6020000</u>	150	09/08/1998	BANDED PROLONGED RELEASE ACTIVE AGENT DOSAGE FORM	WONG, PATRICK S-L
<u>08955159</u>	<u>5980943</u>	150	10/21/1997	SUSTAINED ANTIEPILEPTIC THERAPY	WONG, PATRICK S-L.
<u>09470033</u>	Not Issued	161	12/22/1999	IMMEDIATE RELEASE LIQUID-SOLID DOSAGE FORMS	WONG, PATRICK S-L.
<u>60506563</u>	Not Issued	159	09/26/2003	Controlled release dosage form including a banded engine	WONG, PATRICK S.
<u>06078507</u>	<u>4241733</u>	150	09/24/1979	PATIENT-CARE APPARATUS HOUSING DEVICE FOR	WONG, PATRICK S.

				CONTROLLING PRESENCE OF PATHOGENS	
<u>07804137</u>	<u>5200195</u>	150	12/06/1991	PROCESS FOR IMPROVING DOSAGE FORM DELIVERY KINETICS	WONG, PATRICK S.
<u>08950016</u>	<u>6096003</u>	150	10/14/1997	CLOSURE SYSTEM FOR AN ACTIVE AGENT DELIVERY DEVICE	WONG, PATRICK S. -L
<u>11315434</u>	Not Issued	41	12/22/2005	Antidepressant dosage form	WONG, PATRICK S. -L.
<u>07350996</u>	<u>5019396</u>	150	05/12/1989	DELIVERY DISPENSER FOR TREATING CARDIAC ARRHYTHMIAS	WONG, PATRICK S. -L.
<u>08075084</u>	Not Issued	163	06/10/1993	DOSAGE FORM FOR ADMINISTERING DRUG IN LIQUID FORMULATION	WONG, PATRICK S. -L.
<u>08426437</u>	Not Issued	161	04/21/1995	OSMOTIC DRUG DEVICES WITH HYDROPHOBIC WALL MATERIALS	WONG, PATRICK S. -L.
<u>60113750</u>	Not Issued	159	12/23/1998	IMMEDIATE RELEASE LIQUID-SOLID DOSAGE FORMS	WONG, PATRICK S. -L.
<u>09575074</u>	<u>6595951</u>	150	05/19/2000	CLOSURE SYSTEM FOR AN ACTIVE AGENT DELIVERT DEVICE	WONG, PATRICK S. L.
<u>09577041</u>	<u>6224908</u>	150	05/24/2000	Flow controller configurations for an active agent delivery device	WONG, PATRICK S. L.
<u>09721111</u>	<u>7060734</u>	150	11/22/2000	PHARMACEUTICAL COATING COMPOSITION AND METHOD OF USE	WONG, PATRICK S. L.
<u>09764074</u>	<u>6333050</u>	150	01/19/2001	Oral delivery of discrete units	WONG, PATRICK S. L.
<u>10005594</u>	Not Issued	161	11/07/2001	Uniform drug delivery therapy	WONG, PATRICK S. L.
<u>10022300</u>	<u>6596314</u>	150	12/14/2001	CONTROLLED RELEASE LIQUID ACTIVE AGENT FORMULATION DOSAGE FORMS	WONG, PATRICK S. L.
<u>10076096</u>	Not Issued	161	02/15/2002	Method of fabricating a banded prolonged release active agent dosage form	WONG, PATRICK S. L.
<u>10324239</u>	Not Issued	71	12/19/2002	Formulation & dosage form for the controlled delivery of therapeutic agents	WONG, PATRICK S. L.
<u>10608305</u>	Not Issued	41	06/27/2003	Controlled release capsule for delivery of liquid formulation	WONG, PATRICK S. L.
<u>10698894</u>	Not Issued	30	10/31/2003	Formulation and dosage form providing increased bioavailability of hydrophobic drugs	WONG, PATRICK S. L.

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
10133119	Not Issued	61	04/26/2002	Service delivery terminal and method	CHAN, WESLEY
10135720	Not Issued	30	04/30/2002	Service delivery systems and methods	CHAN, WESLEY
10139697	Not Issued	71	05/02/2002	Method and apparatus for providing a user ID to a printer for printing personalized content	CHAN, WESLEY
10841827	Not Issued	30	05/10/2004	Automated graphical advertisement size compatibility and link insertion	CHAN, WESLEY
10841828	Not Issued	30	05/10/2004	System and method for enabling publishers to select preferred types of electronic documents	CHAN, WESLEY
10841833	Not Issued	30	05/10/2004	Method and system for approving documents based on image similarity	CHAN, WESLEY
10841834	Not Issued	30	05/10/2004	System and method for rating documents comprising an image	CHAN, WESLEY
10841835	Not Issued	30	05/10/2004	Method and system for providing targeted documents based on concepts automatically identified therein	CHAN, WESLEY
10842643	Not Issued	30	05/10/2004	Facilitating the serving of ads having different treatments and/or characteristics, such as text ads and image ads	CHAN, WESLEY
10880322	Not Issued	20	06/30/2004	Method and system for automatically creating an image advertisement	CHAN, WESLEY
10880375	Not Issued	30	06/30/2004	Method and system for mining image searches to associate images with concepts	CHAN, WESLEY
11214967	Not Issued	30	08/30/2005	Interlaced even and odd address mapping	CHAN, WESLEY
29205011	Not Issued	41	05/10/2004	Graphical user interface for display screen	CHAN, WESLEY
60158839	Not Issued	159	10/12/1999	CONCEPT OF MAXIMUM COMMAND RESPONSE TIME IN DISC DRIVES	CHAN, WESLEY
60298169	Not Issued	159	06/13/2001	Method and apparatus for systematically linking internet services to physical objects	CHAN, WESLEY

<u>10941274</u>	Not Issued	30	09/14/2004	Method and system to provide wireless access at a reduced rate	CHAN, WESLEY T.
<u>10941279</u>	Not Issued	30	09/14/2004	Method and system for facilitating automated transitions between access points	CHAN, WESLEY T.
<u>10941431</u>	Not Issued	30	09/14/2004	Method and system to provide advertisements based on wireless access points	CHAN, WESLEY T.
<u>10941491</u>	Not Issued	30	09/14/2004	Method and system for access point customization	CHAN, WESLEY T.
<u>10941492</u>	Not Issued	30	09/14/2004	Method and system to combine multiple disparate wireless access points through a gateway	CHAN, WESLEY T.
<u>10942412</u>	Not Issued	30	09/15/2004	Method and system for facilitating selection of an access point by a client device	CHAN, WESLEY T.
<u>10942610</u>	Not Issued	30	09/15/2004	Method and system for dynamically modifying the appearance of browser screens on a client device	CHAN, WESLEY T.
<u>10943188</u>	Not Issued	30	09/15/2004	Method and system to profile wireless access points	CHAN, WESLEY T.
<u>09860982</u>	<u>6738879</u>	150	05/18/2001	ADVANCED TECHNOLOGY ATTACHMENT COMPATIBLE DISC DRIVE WRITE PROTECTION SCHEME	CHAN, WESLEY W.
<u>09578235</u>	<u>6747825</u>	150	05/24/2000	DISC DRIVE WITH FAKE DEFECT ENTRIES	CHAN, WESLEY WING HUNG
<u>09649106</u>	<u>6725330</u>	150	08/25/2000	ADAPTABLE CACHE FOR DISC DRIVE	CHAN, WESLEY WING HUNG
<u>09686416</u>	Not Issued	120	10/11/2000	System and method for maximum command response time of a disc drive	CHAN, WESLEY WING HUNG
<u>09999329</u>	<u>6728054</u>	150	10/31/2001	DRIVE WITH ADAPTIVE DATA FORMAT AND HEAD SWITCH SEQUENCING	CHAN, WESLEY WING HUNG
<u>60205922</u>	Not Issued	159	05/22/2000	Drive with build-in write protection capability	CHAN, WESLEY WING HUNG
<u>60222990</u>	Not Issued	159	08/04/2000	Robust reserved cylinder information retrieval method	CHAN, WESLEY WING HUNG
<u>60236323</u>	Not Issued	159	09/28/2000	Media independent multiple overlay code execution	CHAN, WESLEY WING HUNG
<u>60151203</u>	Not Issued	159	08/27/1999	DISC DRIVE CACHE WITH RUN-TIME CONFIGURATION BASED ON HOST OPERATING ENVIRONMENT	CHAN, WESLEY WING HUNG
<u>09893262</u>	<u>6941488</u>	150	06/27/2001	RETRIEVAL OF A SINGLE COMPLETE COPY FROM MULTIPLE STORED COPIES OF INFORMATION	CHAN, WESLEY WINGHUNG
<u>09897802</u>	<u>6728053</u>	150	06/29/2001	METHOD AND APPARATUS TO	CHAN, WESLEY

				REDUCE RETRY REDUNDANCY DURING READ OPERATIONS	WINGHUNG
10603015	Not Issued	71	06/24/2003	Multi-tiered retry scheme for loading system data	CHAN, WESLEY WINGHUNG
10973485	Not Issued	30	10/26/2004	Method and data storage system for providing multiple partition support	CHAN, WESLEY WINGHUNG
11120667	Not Issued	30	05/03/2005	Processing an information payload in a communication interface	CHAN, WESLEY WINGHUNG
60220725	Not Issued	159	07/26/2000	Method to reduce retry redundancy during read operations	CHAN, WESLEY WINGHUNG
60235588	Not Issued	159	09/27/2000	Method of securing data in a hard disk	CHAN, WESLEY WINGHUNG
60264894	Not Issued	159	01/29/2001	Drive with adaptive data format and head switch sequence	CHAN, WESLEY WINGHUNG
06646763	Not Issued	161	09/04/1984	STICK-ON PEN CLIP	CHANG, WESLEY
11020508	Not Issued	41	12/21/2004	Compositions and methods for the treatment of tumor of hematopoietic origin	CHANG, WESLEY
11315529	Not Issued	30	12/21/2005	Compositions and methods for the treatment of tumor of hematopoietic origin	CHANG, WESLEY
11418347	Not Issued	19	05/03/2006	Compositions and methods for the treatment of tumor of hematopoietic origin	CHANG, WESLEY
08593751	Not Issued	164	01/29/1996	SPINNING PLAYFIELD FEATURE FOR A PINBALL MACHINE	CHANG, WESLEY C.
08493807	Not Issued	161	06/22/1995	PIN SPOTTER HAVING PIVOTING TARGETS ACTUATED FOR SELECTIVE TRIPPING AND MASTER RESETTING	CHANG, WESLEY CHU-YU
11286556	Not Issued	30	11/23/2005	Shoveling and throwing device	CHANG, WESLEY G.

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